Application No. 10/749,059 Amendment "B" dated April 14, 2006 Reply to Office Action mailed January 9, 2006

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0038] with the following amended paragraph:

[0038] In the case where the polymer-based heat sink portion 152 is intended to make direct contact with the electronic circuitry of the curing device, the polymer-based heat sink portion 152 will preferably not contain electrically conductive metals or other materials (at least on the vicinity of the circuitry) that would cause the polymer-based heat sink portion 152 to short circuit the curing device. The polymer-based heat sink portion 152 may include electrically conductive metals or ceramics so long as it does not directly contact exposed electronic circuitry 160 (i.e., there is any insulating material or gap between the polymer-based heat sink portion 152 and the electronic [circuity] circuitry 160).